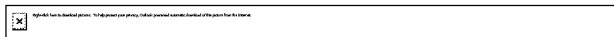


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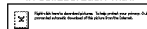
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**Method Transfer Between HPLC and UHPLC Instruments:
Equipment-Related Challenges and Solutions**

Today, ultra-high-performance liquid chromatography (UHPLC) has taken a firm foothold in the analytical laboratory. However, it is rare that 100% of instrumentation within a company is all from the same vendor and of the same model. Differences between equipment can lead to unexpected changes in the chromatogram when a method is transferred from one system to another. Although this problem can be especially important for industries where regulatory rules require "equivalent" separation, such as pharmaceuticals, in reality, the same concerns exist for environmental, biochemical, petrochemical, and other industries, as well.

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In this issue of *Separation Science* - "Method Transfer Between HPLC and UHPLC Instruments. Equipment-Related Challenges and Solutions" - we examine these issues and how to address them...

Topics covered in this special issue include:

- Equipment-Related Challenges in Method Transfer Between HPLC and UHPLC Instruments
- Instrument-to-Instrument Method Transfer
- Potential Instrument-Related Method Transfer Problems
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